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COUNTRY China

SUBJECT Yonpion Electric Bureau

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1. An electric power distribution point at Yenchi (129-31, 42-55), Kirin, is known as the Yonpion Electric Bureau. During the Japanese occupation it was the Chientao branch of the Manchurian Electric Company, transmitting about 4000 KW from the 10,000 KW generated at Lake Chingpo in Hutanchiang Province. After the Japanese surrender, the generator was destroyed and all power production ceased. An agreement was made between the Chinese Communists and the North Korean Government by which the Yonpion area received 2500 KW from Hamyang (129-50, 42-50), in North Korea. The bureau was then set up as the power control center for the Yonpion area and all adjacent military camps, factories, and coal mines.
2. The bureau has an office at 2 Hsin Hsing (新興) Street, Yenchi, and a plant three kilometers north of Yenchi station. Its power of 2500 KW is distributed as follows:
 - 900 KW for the Yenchi Bureau — 300 KW for light
600 KW for power — 360 KW for military use
240 KW for general use
 - 700 KW for Lung Ching Branch — 300 KW for light
400 KW for power — 100 KW for military use
300 KW for general use
 - 500 KW for Tumen Branch — 200 KW for light
300 KW for power — 200 KW for military use
100 KW for general use
 - 400 KW for Hunchun Branch — 100 KW for light
300 KW for power — 250 KW for military use
50 KW for general use
3. The bureau has transformer stations at the following points (see Attachment A):

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CENTRAL INTELLIGENCE AGENCY

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Location	Transformer Capacity in KW's	Number of Transformers	Remarks
Yonchi	1000	3	
Tumen (129-50, 42-55)	1000	3	
Shih Hsien (129-45, 43-05)	1000	3	Large military factory
Lungching (129-26, 42-47)	1000	3	
Laotoukou (129-10, 42-54)	1000	3	Coal mine
Tienpaoshan (129-03, 42-56)	1000	2	Copper ore
Hunchun Hsien (130-22, 42-52)	1000	3	Coal mine
Chaoyangchuan (129-23, 42-53)	100	3	
Tungfossu (129-15, 42-53)	50	3	
Pataokou (?129-34, 43-59)	50	2	Gold mine
King Yuch Kou	100	3	
Toutaokou (129-12, 42-45?)	50	2	
Erhtakou (129-48, 43-39)	50	2	
Tushantzu (129-54, 46-18)	50	3	Coal mine
Holung Hsien (129-33, 42-38)	100	3	
Wangching Hsien (129-35, 43-16)	100	3	
Hatamen (130-30, 42-55)	50	3	
Kaishantun (129-40, 42-40)	200	3	

4. The bureau has 398 employees, assigned as follows:

Main office:	Yonchi branch	73
Chief and deputy	Lungching branch	63
Technical advisers	Tumen branch	53
General affairs section	Hunchun branch	41
Management section		21
Engineering section		103

5. Some of the personnel employed are the following:

Bureau chief: WANG Hua-p'u (王化普), age 46, CCP member.

Deputy chief: HAN Pin (韓彬), age 30, CCP member.

Technical advisers: MURATA Jiro (村田次郎), age 56, Japanese in Manchuria since 1934.

YAO Kiyoshi (八尾潔), Japanese, age 42, in Manchuria since 1940.

NAKAGAMI Tatsuo (中上辰夫), Japanese, age 45, in Manchuria since 1936.

General affairs chief: HO Wen-pon (何文本), age 32.

Management chief: CH'OE Ch'ang-sok (崔昌碩), age 34, Korean.

Engineering chief: LU Min-jung (呂敏榮), age 29.

Yonchi branch chief: CHOU Wen-ch'ien (鄒本謙), age 33.

Yungching branch chief: CHANG Tzu-heng (張子衡), age 28.

Tumen branch chief: HO Chung-yin (賀忠銀), age 38.

Hunchun branch chief: KUO Tsai-wen (郭載文), age 36.

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6. Their general functions and duties, by sections are:

a. General affairs section:

Administration sub-section: personnel, documents, necessary repairs for building, and other matters.

Accounting sub-section: budget and all cash disbursement.

Supply sub-section: official supplies, purchase of necessary materials, and delivery of goods to branches.

b. Management section:

Planning sub-section: projects for new building and development of electric current in the areas concerned.

Management sub-section: estimates of all revenues, handling of statistics.

c. Engineering section:

Current transformer sub-section: control of transformers, repairs and new construction of stations.

Wire sub-section: check on wire condition, repair and new construction of wire lines.

d. Branches:

Administration sub-section: personnel affairs, documents, payrolls, office supplies, and expense budgets.

Management sub-section: coordination and collection of rents, sales of light bulbs, estimates of revenue, and contracts for power uses.

Engineering sub-section: repairs and dealing with electric accidents.

Station sub-section: repair of wire lines, handling of electric accidents, and collection of rents.

7. The installation of the Xonpion Electric Bureau includes a two-story office building of reinforced concrete, painted grey, measuring approximately 50 by 30 meters; a one-story brick warehouse, approximately 40 by 13 meters; a brick garage measuring 14 by 10 meters; and four one-story brick buildings with grey roofs, for employees. (See Attachment B.)

Attachments:

A. Distribution System of Electric Current.

B. Building Site of Xonpion Electric Bureau.

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